

**AMENDMENTS TO THE CLAIMS:**

Listing of the claims:

1-8. (Cancelled)

9. (Currently Amended) A SIM card for operation with a terminal device of a  
2 mobile telecommunication network;

wherein the SIM card is configured in such a manner that with the SIM card the  
4 terminal device can be connected to only defined destination or source addresses, or both;  
and

6 wherein the defined destination and source addresses to which the terminal device  
can be connected are stored in a memory of the SIM card or in a database of the mobile  
8 telecommunication ~~network; and, network.~~

~~wherein call forwarding and default available service number functions of a~~  
10 ~~standard SIM card are excluded from the characteristics of the SIM card.~~

10. (previously presented) The SIM card according to claim 9, wherein said SIM  
2 card is designed as a Telematic SIM card.

11. (previously presented) The SIM card according to claim 9, wherein the  
2 destination and source addresses are phone numbers, URLs (Uniform Resource Locator)  
or APN's (Access Point Name).

12. (previously presented) The SIM card according to claim 10, wherein the  
2 destination and source addresses are phone numbers, URLs (Uniform Resource Locator)  
or APN's (Access Point Name).

13. (previously presented) The SIM card according to claim 9, wherein the SIM  
2 card only supports defined telecommunication services.

14. (previously presented) The SIM card according to claim 10, wherein the SIM  
2 card only supports defined telecommunication services.

15. (previously presented) The SIM card according to claim 11, wherein the SIM  
2 card only supports defined telecommunication services.

16. (previously presented) The SIM card according to claim 12, wherein the SIM  
2 card only supports defined telecommunication services.

17. (previously presented) The SIM card according to claim 9, wherein the  
2 mobile phone subscriber relationship associated with the SIM card can only be operated  
within a defined virtual private network (VPN).

18. (previously presented) The SIM card according to claim 10, wherein the  
2 mobile phone subscriber relationship associated with the SIM card can only be operated  
within a defined virtual private network (VPN).

19. (previously presented) The SIM card according to claim 11, wherein the  
2 mobile phone subscriber relationship associated with the SIM card can only be operated  
within a defined virtual private network (VPN).

20. (previously presented) The SIM card according to claim 12, wherein the  
2 mobile phone subscriber relationship associated with the SIM card can only be operated  
within a defined virtual private network (VPN).

21. (previously presented) The SIM card according to claim 13, wherein the  
2 mobile phone subscriber relationship associated with the SIM card can only be operated  
within a defined virtual private network (VPN).

22. (previously presented) The SIM card according to claim 9, wherein the SIM  
2 card encompasses more than one different subscriber relationship, wherein the use of the  
SIM card is assigned according to the originator principle to the respective subscriber  
4 relationship.

23. (previously presented) The SIM card according to claim 10, wherein the SIM  
2 card encompasses more than one different subscriber relationship, wherein the use of the  
SIM card is assigned according to the originator principle to the respective subscriber  
4 relationship.

24. (previously presented) The SIM card according to claim 11, wherein the SIM  
2 card encompasses more than one different subscriber relationship, wherein the use of the  
SIM card is assigned according to the originator principle to the respective subscriber  
4 relationship.

25. (previously presented) The SIM card according to claim 12, wherein the SIM  
2 card encompasses more than one different subscriber relationship, wherein the use of the  
SIM card is assigned according to the originator principle to the respective subscriber  
4 relationship.

26. (previously presented) The SIM card according to claim 13, wherein the SIM  
2 card encompasses more than one different subscriber relationship, wherein the use of the  
SIM card is assigned according to the originator principle to the respective subscriber  
4 relationship.

27. (previously presented) The SIM card according to claim 14, wherein the SIM  
2 card encompasses more than one different subscriber relationship, wherein the use of the  
SIM card is assigned according to the originator principle to the respective subscriber  
4 relationship.

28. (previously presented) The SIM card according to claim 9, wherein the SIM  
2 card supports other services that are typically not understood to be Telematic services.

29. (previously presented) The SIM card according to claim 10, wherein the SIM  
2 card supports other services that are typically not understood to be Telematic services.

30. (previously presented) The SIM card according to claim 11, wherein the SIM  
2 card supports other services that are typically not understood to be Telematic services.

31. (previously presented) The SIM card according to claim 12, wherein the SIM  
2 card supports other services that are typically not understood to be Telematic services.

32. (previously presented) The SIM card according to claim 13, wherein the SIM  
2 card supports other services that are typically not understood to be Telematic services.

33. (Currently Amended) A process of limiting use of a mobile

2 telecommunications terminal device, the process comprising:

in the terminal device using a SIM card that permits connections only to defined

4 destination or source addresses, or both;

wherein the defined destination and source addresses to which the terminal device

6 can be connected are stored in a memory of the SIM card or in a database of a mobile  
communication ~~network~~; and network.

8 ~~wherein call forwarding and default-available service number functions of a  
standard SIM card are excluded from the characteristics of the SIM card.~~

34. (New) The process according to claim 33, wherein the ability to connect the

2 terminal device to only defined destination or source addresses, or both, is limited via  
CAMEL (Customized Application Mobile Enhanced Logic).

35. (New) The SIM card according to claim 9, wherein the ability to connect the

2 terminal device to only defined destination or source addresses, or both, is limited via  
CAMEL (Customized Application Mobile Enhanced Logic).